

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE J		PAGE OF PAGES 1 5	
2. AMENDMENT/MODIFICATION NO. 0001		3. EFFECTIVE DATE 12-May-2015		4. REQUISITION/PURCHASE REQ. NO.		5. PROJECT NO.(If applicable)	
6. ISSUED BY REGIONAL CONTRACTING OFFICE (RCO) BOGOTA CARRERA 45 NO. 24B-27 USMILGP CONTRACTING BOGOTA		CODE W913FT		7. ADMINISTERED BY (If other than item 6) ASTRID PARDO AMERICAN EMBASSY COLOMBIA; CRA. 45 # 24B-27 BOGOTA		CODE W9094	
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)				X		9A. AMENDMENT OF SOLICITATION NO. W913FT-15-T-0020	
				X		9B. DATED (SEE ITEM 11) 08-Apr-2015	
						10A. MOD. OF CONTRACT/ORDER NO.	
						10B. DATED (SEE ITEM 13)	
CODE		FACILITY CODE					
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS							
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input checked="" type="checkbox"/> is extended, <input type="checkbox"/> is not extended.							
Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning <u>1</u> copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.							
12. ACCOUNTING AND APPROPRIATION DATA (If required)							
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.							
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.							
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).							
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:							
D. OTHER (Specify type of modification and authority)							
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the issuing office.							
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) TO EXTEND RECEIVING DATE OF OFFERS TO JUNE 02-2015 10:00AM AND TO ANSWER QUESTIONS. OTHER TERMS AND CONDITIONS REMAIN UNCHANGED.							
Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.							
15A. NAME AND TITLE OF SIGNER (Type or print)				16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)			
				TEL: _____ EMAIL: _____			
15B. CONTRACTOR/OFFEROR		15C. DATE SIGNED		16B. UNITED STATES OF AMERICA		16C. DATE SIGNED	
_____ (Signature of person authorized to sign)				BY _____ (Signature of Contracting Officer)		12-May-2015	

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

SECTION SF 1449 - CONTINUATION SHEET

SOLICITATION/CONTRACT FORM

The required response date/time has changed from 11-May-2015 12:00 AM to 06-Jan-2002 10:00 AM.

The following have been added by full text:

QUESTIONS AND ANSWERS**W913FT-15-T-0020****QUESTIONS CONSTRUCTION PROJECTS TUMACO**

1. SOWs state in "progress meetings" that "The Project Engineer/Architect may be required to meet at least weekly with the KO and/or the COR during the first month of construction and then as required throughout the period of performance". Please indicate how many of these meetings will be held in the project site (Tumaco) and how many in Bogota?

Answer to Question 1: Refer to 1.5.9 Post Award Conference/Periodic Progress Meetings, 1.5.2 Quality Assurance (QA), and 4.7 Contractor Work Schedules sections. Projects will be inspected as a minimum once a month by a US government QA inspector. The amount of visit will depend on the contractor work schedule and critical phases of the projects for the duration of the projects. The meetings will mainly be held at the projects site unless US government reps are unable to visit Tumaco. KO and COR will notify contractor if that is the case.

2. SOWs state in "key personnel" paragraph that the quality control representative is part of the key personnel and this individual "shall have at least five (5) years as a quality control inspector in the construction field". Although SOWs don't mention another requirement for QC representative, other paragraphs state that the Field Engineer/Architect "can also establish quality control construction processes". Please indicate if Field Engineer/Architect and QC representative can be the same person. If not, please indicate if the QC representative is required to be on site and how often.

Answer to Question 2a: Refer to 1.5.11 Key Personnel section. Field Engineer/Architect and QC representative can be the same person as far he/she meets required experience.

Answer to Question 2b: Refer to Answer Question 1. QC representative is required to be at the site during QA inspections.

3. Cuáles proyectos tendrán "liquidated damages" y cuál será el costo por día?

Answer to Question 3: All posted in www.fbo.gov search: project number

W913FT-15-T-0020 GENERATOR

1. Es requerimiento la instalación de un acople rápido para el suministro de combustible al tanque de diesel?

Answer to Question 1: Contractor shall provide industry standard quick refueling connection used for the diesel tank.

2. Regarding timeframe, SOW indicates in 1.5 that “the project shall be completed in 60 days or less from receipt of contract award”. However, this period seems to be short due to other required activities (i.e. documentation of existing conditions prior commerce of works, submission of construction and electrical designs/drawings, procurement of generator and fuel tank, final tests, final clean-up, float time due to inclement weather, etc). Please indicate if performance period can be longer than 60 days.

Answer to Question 2: Refer 1.5 Required Delivery section. The delivery time is an estimate from the US government. It is contractor’s responsibility to validate and provide his delivery time with his proposal.

3. SOW in 5.5 requires training to be performed. Please indicate if training shall be performed during the performance period required in paragraph 1.5 (60 days) or can be performed after the delivery date.

Answer to Question 3: Refer to 5.5 Training section. Yes training shall be performed during the period of performance.

4. In Technical Exhibit 1 the deliverable No. 9 is “Design Plans and soil study results and recommendations”. Please indicate if soil study is required for this project.

Answer to Question 4: Refer to Technical Exhibit 1 Deliverable Schedule. Soil study is not required.

5. During the site visit the government representative mentioned that power generator capacity shall be less than 40 KW as stated in 5.3 in SOW. Please indicate capacity of the generator.

Answer to Question 5: Refer to 5.3. Back-up power generator. Minimum generator capacity shall be 25 KW.

6. Solicitamos nos indiquen los calibres de la acometida eléctrica principal del establecimiento donde se va a conectar el generador eléctrico.

Answer to Question 6: Refer to Technical Exhibit Electrical Design 1, 2, and 3.

7. Existe un diagrama unifilar del establecimiento.

Answer to Question 7: Refer to Answer to Question 6. Technical Exhibit Electrical Design 1, 2, and 3.

8. El sistema para llenado del tanque de combustible debe estar de acuerdo a los tipos de conexión de la zona para no ir a proyectar algo que no sea funcional. Nos pueden indicar que es lo comercial para el llenado en la base.?

Answer to Question 8: Refer to Answer to Question 1. Contractor shall provide industry standard quick refueling connection used for the diesel tank.

9. En el numeral 5.6.9 solicitan "Contratista proporcionará el sistema de alerta de anunciar fugas. El sistema de alerta será tanto alertas visuales y sonoras." Que tipo de alarmas? son solo dentro del local o hay que llevarlas a un panel dentro del establecimiento? Sensores el el piso? cual otro?

Answer to Question 9: Refer to 5.6.9. Containment pool. Contractor shall both industry standard visual and sound alarms for fuel leakage purpose. They shall be installed inside and outside the housing. Fuel leakage detection system shall include sensing cables and sensor interface modules and alarms. Sensing cables shall provide early detection before they accumulate into large spills. Sensor Interface Modules and Alarm Panels shall be designed to energize the sensor cables, monitor their condition and report the existence and location of any leak detection to operators and other alarm and supervisor systems

10. En el numeral 5.3.2 # P "Solicitan una válvula de cierre con sistema de redundancia" Nos pueden aclarar un poco mas la solicitud de este punto?

Answer to Question 10: Refer to 5.3.2 section. Contractor shall provide shut-off valve with redundancy system with a repetitive valve(s) to ensure can be shut off.

11. Respecto a este proyecto les solicito nos aclare si la potencia del generador es real, nominal, DBS reales. Tipo de trabajo (stand by o prime)

Answer to Question 11: Refer to Answer to Question 5: Refer to 5.3. Back-up power generator. Minimum generator capacity shall be 25 KW. Contractor shall also conduct an electrical load study and consider a 20% load increase.

12. Please clarify if the required generator must be 25 KW minimum, including 20% additional in accordance with item 5.2, or 25 KW plus the 20% additional for future electrical loads for a total 30KW.

Answer to Question 12: Refer to Answer to Question 12.

13. Considering the technical recommendation for the lightning rod establish those should be installed at the top of the building. The lightning rod could be installed in the shack where the generator will be installed or must be installed at the top of the existing house. If the house has an existing lightning rod, could be used?

Answer to Question 13: Refer to 5.3.2 section. Contractor shall provide grounding and lighting protection systems to provide protection for both generator and fuel tank. Contractor shall install the system in accordance to electrical code. Contractor shall not use the existing house lightning rod unless the electrical code does not allow.

14. For the fuel tank, is required to install an intake with fuel valve or could be fed directly to the tank?

Answer to Question 14: Refer to Answer to Question 1. Contractor shall provide industry standard quick refueling connection used for the diesel tank.

15. In accordance with the visit to the site, section 5.4, garage door is not required.

Answer to Question 15: Refer to 5.4 Garage door with electric operator section. The requirements in this section are not longer needed.

16. Considering restriction to visit the existing house, which will use the generator, is possible to receive the line diagram?

Answer to Question 16: Refer to Answer to Question 6. Technical Exhibit Electrical Design 1, 2, and 3.

(End of Summary of Changes)